Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term: power and L25

Display: 10 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Thursday, April 22, 2004   Printable Copy   Create Case

Set Name (side by side)	Query	Hit Count	Set Name (result set)
DB=PGPB,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L26	power and L25	10	L26
L25	l20 and L24	22	L25
L24	offset$4	428946	L24
L23	l21 and L22	48	L23
L22	simultaneous$2	1084396	L22
L21	l17 and L20	65	L21
L20	ringing (cycle or phase)	319	L20
L19	l17 and L18	2	L19
L18	ring cadence or rining cycle	38	L18
L17	(reduc$3 or minimiz$3) same power	492499	L17
DB=USPT; PLUR=YES; OP=ADJ			
L16	L15 not l14	46	L16
L15	l1 and l12	69	L15
L14	l12 and L13	31	L14
L13	minimiz$3 same power	63230	L13
L12	ring cadence or ringing cycle	364	L12
L11	l7 and L10	28	L11
L10	L9 same current	38286	L10

h   e   b   b   g   e   e   e   e   f   ff   e   ch

L9	ring$3	740419	L9
L8	L7 not l2	43	L8
L7	l3 not l6	43	L7
L6	l3 and L5	4	L6
L5	ring$3 same cadence	425	L5
L4	ring43 same cadence	0	L4
L3	slic same l1	47	L3
L2	ring$3 same cadence same offset$4	4	L2
L1	reduc$3 same power	231010	L1

END OF SEARCH HISTORY

h   e b   b g e e e   e   f ff e ch

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Term:

17 and L10

Display: 10 Documents in **Display Format:** KWIC **Starting with Number** 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

Search | Clear | Interrupt

Search History

DATE: Thursday, April 22, 2004 Printable Copy Create Case

Set Name	Query	Hit Count	Set Name
	side by side		result set
	DB=USPT; PLUR=YES; OP=ADJ		
L11	17 and L10	28	L11
L10	L9 same current	38286	L10
L9	ring$3	740419	L9
L8	L7 not l2	43	L8
L7	l3 not l6	43	L7
L6	l3 and L5	4	L6
L5	ring$3 same cadence	425	L5
L4	ring43 same cadence	0	L4
L3	slic same l1	47	L3
L2	ring$3 same cadence same offset$4	4	L2
L1	reduc$3 same power	231010	L1

END OF SEARCH HISTORY

h   e b   b   g   e e e   e   f ff e   ch